

To complement the EPDMk2, Thermo Fisher Scientific offers a range of readers. All these readers connect directly to the PC via a serial or optional USB interface. They are compatible with the full range of Mk2 software products and require no power supply.

Readers for EPD[®] Mk2[™]



ACT 4



IrDA Reader



ACT 5

The basic IrDA reader, is ideal for office environments and mobile applications. For more demanding environments, and where it is necessary to ensure that only one specific EPD can be 'seen' by the reader, the desktop model ACT-5 may be used. The IrDA and ACT-5 are compatible with EasyEPD2 and EasyIssue software.

Basic IrDA Reader

PC Connection:	Serial RS232 or USB 1.1 and 2.0 compatible interface direct to PC
Cable length:	Serial 1.2m USB 1.0m
Size and Weight:	60 x 30 x 20 mm (2.5" x 1" x 0.8"), 50 grams (0.1 lbs.)
Power:	None required, driven from PC

ACT-5 Desktop Reader

PC connection:	Serial RS232 or USB 1.1 and 2.0 compatible interface direct to PC
Cable length:	Serial 1.2m USB 1.0m
Size and Weight:	180 x 125 x 70 mm (7" x 5" x 3"), 1.1 kg (2.5lbs)
Power:	None required, drives from PC

ACT-4 Desktop Reader with Keypad

PC Connection:	Serial RS232 or USB 1.1 and 2.0 compatible interface direct to PC
Cable length:	Serial 1.2m USB 1.0m
Keyboard Connection:	PS/2 style mini-DIN. Accepts input from full keyboard. PS/2 cable provided to connect to PC system unit (length 2m, (6.5')). Keypad/Keyboard key operated selector switch.
Size and Weight:	240 x 125 x 85 mm (10" x 5" x 3"); 1.75 kg (4lb)
Power:	No external power required - IrDA reader and keypad powered from PC.

©2007 Thermo Fisher Scientific Inc. All rights reserved. Kapton is a registered trademark of of E.I. du Pont de Nemours and Company. All other trademarks are the property of Thermo Fisher Scientific Inc. and its subsidiaries. Results may vary under different operating conditions. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representatives for details. Literature Code LITEPDREADERS0407

Worldwide
Frauenauracher Strasse 96 +49 (0) 9131 909-0
D 91056 Erlangen, Germany +49 (0) 9131 909-205 fax

United Kingdom
Bath Road, Beenham, +44 (0) 118 971 2121
Reading RG7 5PR United Kingdom +44 (0) 118 971 2835 fax

United States
27 Forge Parkway +1 (508) 520-2815
Franklin, MA 02038 USA +1 (800) 274-4212 toll-free
+1 (508) 428-3535 fax

www.thermo.com/rmp

Thermo
SCIENTIFIC